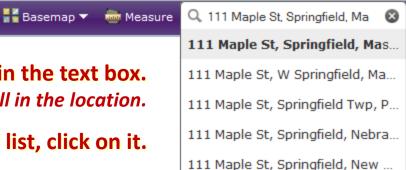


Enter Address

► Enter an address in the text box.

The "type ahead" feature will fill in the location.

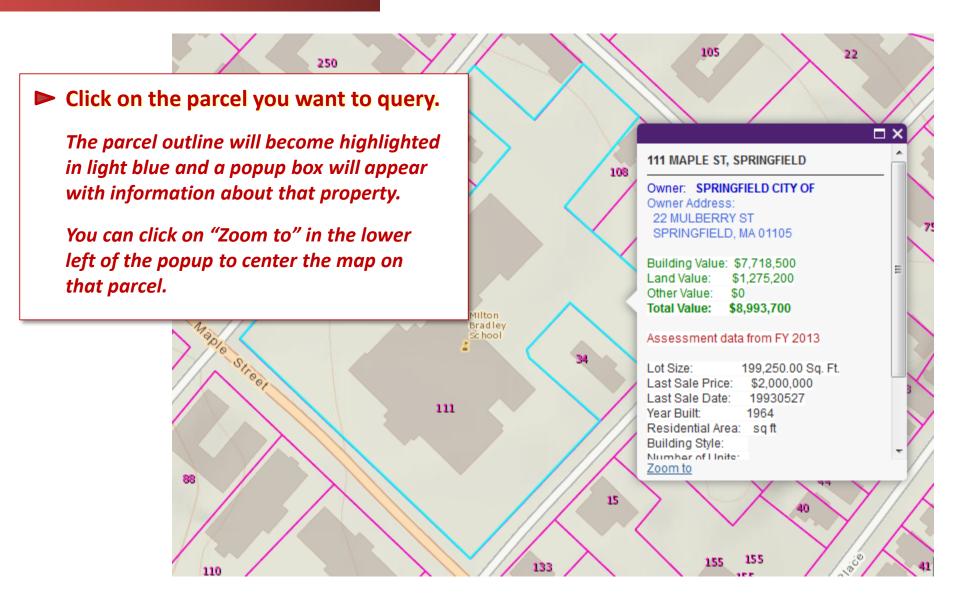
▶ When the address you want appears in the list, click on it.





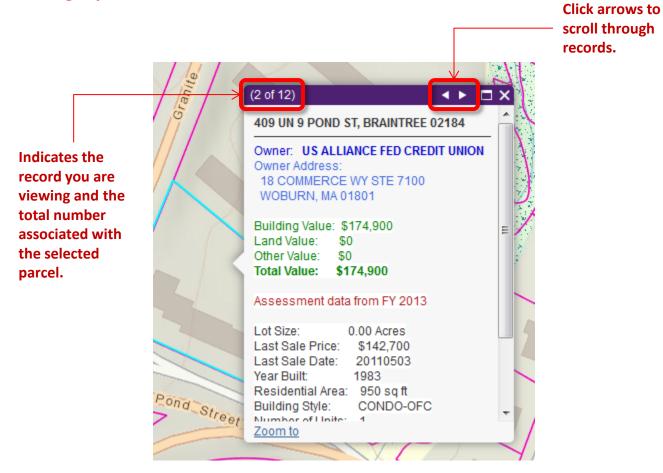
The map will zoom to the <u>approximate</u> location, indicated by a small popup.

Enter Address

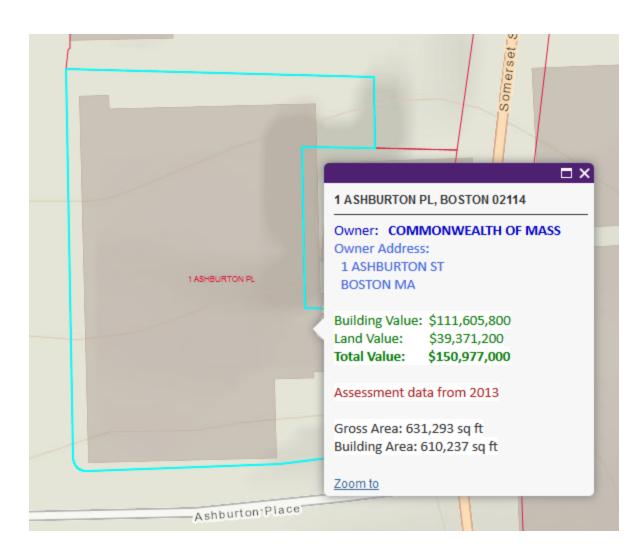


Enter Address

For condominiums, many records may be associated with a single parcel.



Enter Address



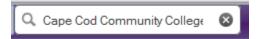
Note: For parcels in Boston, more limited information will appear in the popup.

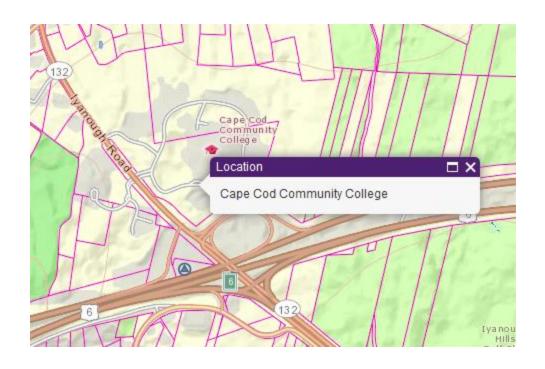
The data from Boston are being served by the city and currently do not conform to MassGIS' "Level 3" parcel standard. Some parcels may not contain property and land values.

Also, the parcel outlines for Boston are drawn in red; parcel outlines in all other communities are drawn in pink.

Enter Address

➤ You can also enter a place name to zoom to its approximate location.





Navigation

▶ Click these buttons to:



Zoom In



Return to the statewide extent



Zoom Out

- ➤ You can also use your mouse scroll wheel to zoom in and out.
- ► To pan, click on the map and drag it to the desired location.

Switch Background

Click the "Basemap" button to choose a different background.

Aerial photography is available from several years.

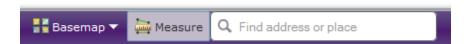


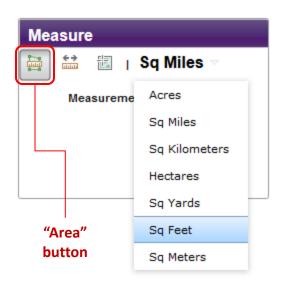
Example of the 2013 imagery as the background

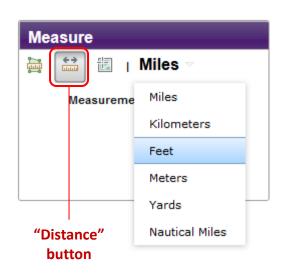


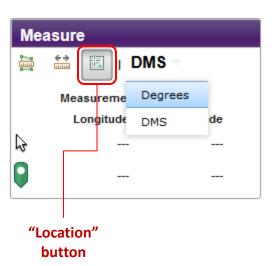
Measure Distance and Area

Click the "Measure" button to open a window with tools to measure distances and areas on the map.









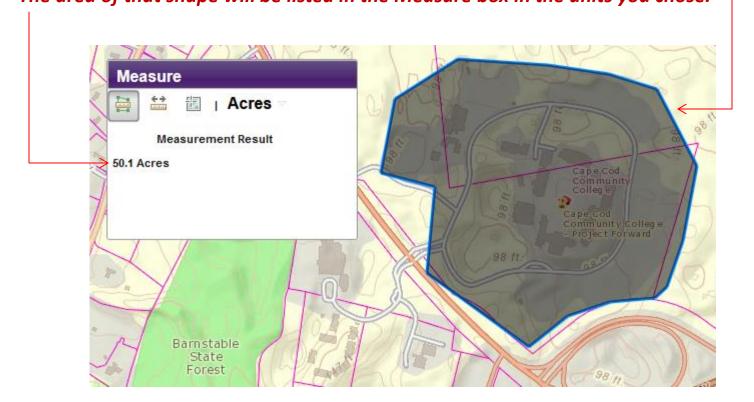
- ► Click the units ("Sq Miles", "Miles" and "DMS" are the defaults).
- Choose the units you want from the list that appears.

Click the "Measure" button again to dismiss the tools.

Measure Distance and Area

- For Area, click on the map to draw a shape.
- **▶** Double-click to finish.

The shape will appear with a blue outline and a semi-transparent gray fill. —
The area of that shape will be listed in the Measure box in the units you chose.

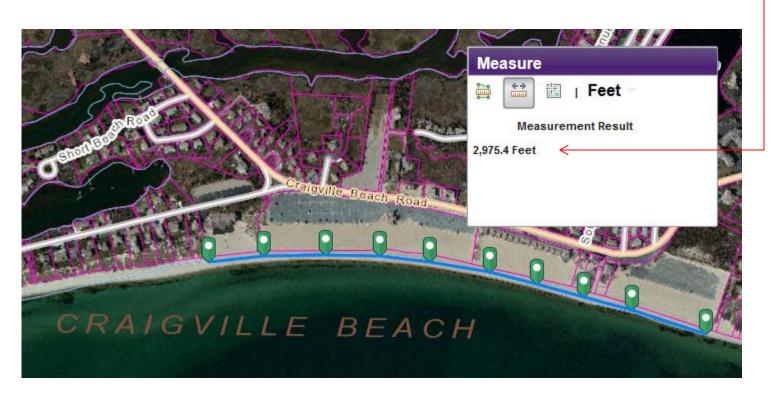


Measure Distance and Area

- For Distance, click on the map to draw a blue line.

 With each click, a green marker symbol will appear.
- **▶** Double-click to finish.

 The total distance of the line will be listed in the Measure box in the units you chose.

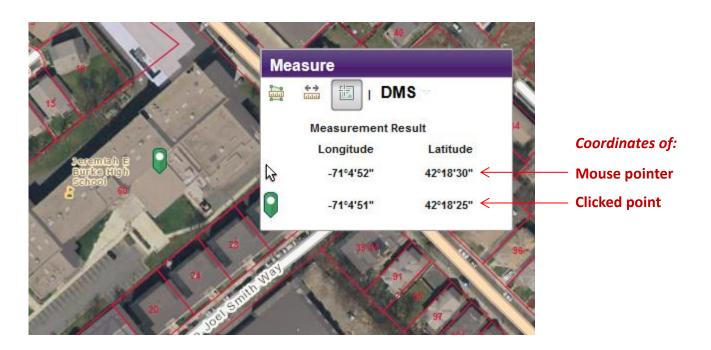


Measure Distance and Area

► For Location, click on the map to find its longitude and latitude in Decimal Degrees or Degrees/Minutes/Seconds.

A green marker symbol will appear where you clicked and its coordinates will be listed in the Measure box in the units you chose.

The coordinates listed next to the white arrow are those at the current position of your mouse pointer.



► Explore the Massachusetts Property Tax Information Viewer at http://tinyurl.com/MassParVwr

► More information:

Parcel Viewer description and overview of the data: http://tinyurl.com/MassParVwrHelp

Parcel data metadata, with link to free data download: http://www.mass.gov/itd/l3parcels